

ABSTRACT OF THE DISCLOSURE

A bicycle rack includes two tubes each have a rod extending from a first end thereof and a clamp mechanism is connected to each rod. Two retainers are respectively connected to two respective insides
5 of the two tubes and located at two respective second ends of the two tubes. The two retainers each have a recess so as to clamp a frame with a connection sphere between the two retainers. Each clamp mechanism has two clamp members and a clamp plate extends from one of the clamp members and the other clamp member has a
10 protrusion which is engaged with one of holes defined in the clamp plate. The clamp plate is located in parallel with the rod so that it can be pulled without interference with the rod.